## Kajsa Markstedt

## List of Publications by Year

 in descending orderSource: https:/|exaly.com/author-pdf/9678074/publications.pdf
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Materials from trees assembled by 3D printing â $€$ " Wood tissue beyond nature limits. Applied Materials

Simulations of 3D bioprinting: predicting bioprintability of nanofibrillar inks. Biofabrication, 2018, 10,
7.1

| 7 | Biomimetic Inks Based on Cellulose Nanofibrils and Cross-Linkable Xylans for 3D Printing. ACS Applied |
| :--- | :--- |
| Materials \& Interfaces, 2017, 9, 40878-40886. |  |

10 Development of Nanocellulose-Based Bioinks for 3D Bioprinting of Soft Tissue. , 2016, , 1-23.
3D Bioprinting Human Chondrocytes with Nanocelluloseâ€"Alginate Bioink for Cartilage Tissue
Engineering Applications. Biomacromolecules, 2015, 16, 1489-1496.

